IN THE ABSTRACT:

Please amend the Abstract as follows:

"Device and process for assisting air traffic controllers"

A device for an automated and evolutionary assistance to air traffic control, and able to evolve toward a fully automated system, in that said-the device equipping an air traffic control system eomprising includes a computer—(1) programmed for receiving the aircraft flight plans (3)—and Radars (4)—and for elaborating and displaying (5)—them to a controller operator (6)—and for elaborating and displaying a time ordered controller agenda list of conflicts, (12) said the Controller Agenda. This the device is laid out for establishing and updating a list-computer agenda of conflicts, said the Computer Agenda, on the basis of all the data and processing means available to the computer, for comparing, aircraft pair by aircraft pair, the Controller Agenda controller agenda and the Computer Agenda computer agenda, for elaborating optimal solutions to the conflicts of the Computer Agenda computer agenda, for exchanging messages between the computer and the controllers (6)—by means of screens (5)—and for elaborating and performing aircraft collision avoidances.

See figure 1